### 2002

### Virginia Department of Transportation Daily Traffic Volume Estimates

### **Jurisdiction Report**

46

Isle of Wight County Town of Smithfield Town of Windsor

Prepared By

Virginia Department of Transportation Mobility Management Division

In Cooperation With

U.S. Department of Transportation Federal Highway Administration

### Virginia Department of Transportation Mobility Management Division Traffic Monitoring Section

The Virginia Department of Transportation (VDOT) conducts a program where traffic count data are gathered from sensors in or along streets and highways and other sources. From these data, estimates of the average number of vehicles that traveled each segment of road are calculated. VDOT periodically publishes booklets listing these estimates.

One of these booklets, titled "Average Daily Traffic Volumes with Vehicle Classification Data, on Interstate, Arterial and Primary Routes" includes a list of each Interstate and Primary highway segment with the estimated Annual Average Daily Traffic (AADT) for that segment. AADT is the total annual traffic estimate divided by the number of days in the year. This booklet also includes information such as estimates of the percentage of the AADT made up by 6 different vehicle types, ranging from cars to double trailer trucks; estimated Annual Average Weekday Traffic (AAWDT), which is the number of vehicles estimated to have traveled the segment of highway during a 24 hour weekday averaged over the year; as well as Peak Hour and Peak Direction factors used by planners to formulate design criteria.

In addition to the Primary and Interstate publication, one hundred books are published periodically, one for each of 100 areas across the state defined by VDOT for record-keeping purposes. These books include traffic volume estimates for roads within the county, cities, and towns within the area. These books are titled "Daily Traffic Volumes Including Vehicle Classification Estimates, where available; Jurisdiction Report numbers 00 through 99".

Also available are a number of reports summarizing the average Vehicle Miles Traveled (VMT) in selected jurisdictions and other categories of highways. There are many different ways to present traffic volume summary information. Because the user determines the value of each presentation, the reports have been redesigned based on user requests and feedback. The people at VDOT Mobility Management's Traffic Monitoring Section who produce these books welcome requests for other helpful ways of presenting the summary information.

A compact disc (CD) is available that includes files in the Adobe® Portable Document Format (PDF) that can be displayed, searched, and printed using common desktop computer equipment. The CD includes the publications described above as well as a number of other reports, including specialized VMT summaries and smaller AADT reports for each city and town separately.

### **Publication Notes**

### Parallel Roads

For road inventory and management purposes, some roadways are counted separately by direction and have separately published traffic estimates for each direction of travel. Examples of such roadways are the interstate system and routes with separated facilities and (usually) one-way traffic facilities in urban areas. In these publications, they are referred to as parallel roads. As a convenience for the users of the publication, the listing for segments of roads with parallel segments are published with both the traffic estimates for their own direction of travel (e.g. I-95 Northbound) as well as the estimate of the total of all traffic on the same route including parallel roadways (all directions of I-95). The publication will have a "Combined Traffic Estimates for Parallel Roadways on this Route" or "Combined Traffic" identifiers for the combined direction of travel estimates.

Roadways such as I-395 with a North segment, a South segment and a separate Reversible lane segment will have the estimate for more than two parallel roadways included in the entire combined traffic estimate.

Some routes have very complicated paths through cities and towns. These parallel paths may be too complex to allow a relationship between nearby sections of the opposite direction on the same route. In this case, to indicate that the traffic estimates for such a road segment may not include all directions of traffic on that route, the line that would list the combined values will indicate "NA" for not available.

VDOT's traffic monitoring program includes more than 100,000 segments of roads and highways ranging from several mile sections of Interstate highways to very short sections of city streets. Due to problems experienced obtaining some traffic count data, and the level of quality necessary to maintain confidence in the data, no estimate is currently available for some segments of roadway. These segments are included in the publications indicating "NA" for not available. It is the intention of the VDOT's Mobility Management Traffic Monitoring group to obtain the data necessary and to report traffic volume estimates on all road segments included in these publications.

Many of the road segments in this program are local secondary roads. The amount and detail of data collected on these roads are not as great as the data collected on higher volume roads. The vehicle classification, average weekday traffic volumes, and the theoretical design hour traffic volumes are not calculated for these roads. The publications indicate "NA" for the information that is not available.

This publication is based on a traffic monitoring program initiated in 1997. Because the data collection techniques and statistical evaluation processes are different than those used in previous years, comparison with previous publications may be misleading.

Glossary of Terms:

Route: The Route Number assigned to this segment of roadway with the master inventory route number if this is an overlapping route, with official street or highway name if available.

Length: Length of the traffic segment in miles.

AADT: Annual Average Daily Traffic. The estimate of typical daily traffic on a road segment for all days of the week, Sunday through Saturday, over the period of one year.

QA: Quality of AADT:

- A Average of Complete Continuous Count Data
- B Average of Selected Continuous Count Data
- F Factored Short Term Traffic Count Data
- G Factored Short Term Traffic Count Data with Growth Element
- H Historical Estimate
- M Manual Uncounted Estimate
- N AADT of Similar Neighboring Traffic Link
- O Provided By External Source
- R Raw Traffic Count, Unfactored

**4Tire**: Percentage of the traffic volume made up of motorcycles, passenger cars, vans and pickup trucks.

Bus: Percentage of the traffic volume made up of busses.

**2Axle Truck**: Percentage of the traffic volume made up of 2 axle single unit trucks (not including pickups and vans).

**3+Axle Truck**: Percentage of the traffic volume made up of single unit trucks with three or more axles

1Trail Truck: Percentage of the traffic volume made up of units with a single trailer.

2Trail Truck: Percentage of the traffic volume made up of units with more than one trailer.

QC: Quality of Classification Data:

- A Average of Complete Continuous Count Data
- B Average of Selected Continuous Count Data
- C Short Term Classified Traffic Count Data
- F Factored Short Term Traffic Count Data
- H Historical Estimate
- M Mass Collective Average
- N Classification Estimates of Similar Neighboring Traffic Link

Peak Hour: The estimate of the traffic volume for the 30<sup>th</sup> highest traffic volume occurring in a one-year period divided by the AADT for the same one-year period.

QK: Quality of the Peak Hour estimate:

- A Factor based on 30th Highest Hour Observed During 12 Months of Continuous Traffic Data
- B Factor based on 30th Highest Hour Observed During Less than 12 Months of Continuous Traffic Data
- Factor based on Highest Hour Collected at in a 48 Hour Weekday Period
- M Factor based on Manual Estimate of 30th Highest Hour
- N Peak Hour Factor of Similar Neighboring Traffic Link
- O Provided by External Source

Dir Factor: The estimate of the portion of the traffic volume traveling in the peak direction during the Peak Hour..

AAWDT: Average Annual Weekday Traffic. The estimate of typical traffic over the period of one year for the days between Monday through Thursday inclusive.

QW: Quality of AAWDT:

- A Average of Complete Continuous Count Data
- B Average of Selected Continuous Count Data
- F Factored Short Term Traffic Count Data
- G Factored Short Term Traffic Count Data with Growth Element
- M Manual Uncounted Estimate
- N AAWDT of Similar Neighboring Traffic Link
- O Provided by External Source

Year: Year for which the published values are appropriate. If the Quality of AADT (QA) is "R", the year is the year that the raw traffic count was collected, and if available,

### Route Shield Legend

### Route Systems

North
81 Interstate Route Traffic volume data for Interstate Routes and some other routes are reported separately by direction, as well as combined.

(29) US Route

7 Virginia State Route

(600) Secondary Route

### **Special Routes**

Bus Bus - Business Route
Bypas - Bypass Route
Truck - Truck Route
ALT ALT - Alternate Route
Wve - Wve Route connector

P - Parallel Route; Southbound or Westbound direction lanes of a numbered route where they are on a different road facility than the other direction.

The VDOT Maintainenance Jurisdiction number is displayed below the Secondary Route Number if the Maintenance Jurisdiction is different than the jurisdiction in the title of the report.

Route Length	AADT	QA	Year	Route	Length	AADT	QA	Year
sle of Wight County From: Surry County Line				Isle of Wight County	F-807			
$\overline{}$	6900	F	2002		4.64	26000	G	2002
10 4.12	6900	г	2002	32 17		26000	. G	2002
SR 10 Bus West Of Smithfie	ld	<b>-</b>		10.	SCL Newport News			
2.96	6600	F	2002	Bus From:	Southampton County Line			
To: NCL Smithfield		1		(58)	1.54	8900	F	2002
•						-	1	
Cown of Smithfield				Bus	US 258			
NCL Smithfield		_		(58)	5.11	3300	F	2002
10) 0.78	9900	F	2002	To:	WCL Suffolk		ı İ	_00_
US 258 South Of Smithfield	d							
710111	15000	F	2002	Bus From:	Southampton County Line		j	
10) 2.30	13000		2002	{258}{58}	1.54	8900	F	2002
SR 10 Bus East Of Smithfiel	ld			To:	E US 58			
10 (258) 0.31	27000	F	2002	From:	US 58 Bus			
				258	6.79	3800	F	2002
From: ECL SMITHFIELD							1	
10) (258) 0.65	24000	F	2002	From:	W 46-641		<b>—</b>	
To: CL Smithfield				{ 258 }	5.85	5000	F	2002
A AWAR A CO.				To:	WCL Windsor			
Sle of Wight County From: CL Smithfield		1		T CANA I				
$\supset \sim$	0.4000	١	0000	Town of Windsor	WCL Windsor			
(10)(258) 1.00	24000	N	2002			4600	· _	2000
S US 258 & SR 32 Benns Chu	ırch			(258)	0.19	4600	F	2002
11000	11000	F	2002	To:	US 460		⊢—	
10 4.15 To: NCL Suffolk	11000	'	2002	From	0.25	5200	F	2002
NCL SUITOIK				[258]		3200	1	2002
own of Smithfield					ECL Windsor		Ь	
Bus Bus From: SR 10 BYPASS				Isle of Wight County				
10) (258) South Church Street 0.85	16000	F	2002	From:	ECL Windsor			
		1		258	7.49	4600	F	2002
Bus Bus From: BATTERY PARK RD							1	
10) 258 South Church Street 0.79	14000	F	2002	From:	46-637 Orbit Rd		<u> </u>	
10) 256) Coda Condition Cardet 6:70	14000		2002	{ 258 } 	5.68	5300	F	2002
Bus Bus From: RED POINT DR				To:	46-709 New WCL Smithfield			
bus bus	4.4000	_	2002	T 60 '46'11			•	
10 (258) Main Street 0.79	14000	F	2002	Town of Smithfield	46-709 New WCL Smithfield			
To: RT 258 BUS SMITHFIELD  Rus US 258 Main St  Rus US 258 Main St	)			(0.50)	0.27	10000	F	2002
Dus CB 230 Main St		_		[258]	0.27	10000		2002
10 North Church St 0.85	10000	F	2002	To	Old WCL Smithfield		<u> </u>	
Berry Hill Rd				258 Main Street	0.76	13000	F	2002
Bus From: Berry Tilli Rd		ı		70:	SR 10 Bypass		ı İ	
10 North Church St 0.43	5000	F	2002	From: D	RT 10 SOUTH OF SMITHFIEI	D	<del>                                     </del>	
To: NCL Smithfield				$\sim$		15000	F	2002
•				(258) (10)			г	2002
sle of Wight County				To: From:	SR 10 BUS E OF SMITHFIEL	D	<u> </u>	
Bus NCL Smithfield	4566	١_	0000	(258)		27000	F	2002
(10) 0.76	4500	F	2002				•	
To 46-674				From:	Old SCL Smithfield		<del>                                     </del>	
Bus From: 40-074				(258)	0.65	24000	F	2002
10) 2.16	1900	F	2002	To:	New SCL Smithfield		1	
To: SR 10 West of Smithfield				*	*			
				Isle of Wight County	Navy COL C'd C 11			
~~~	4000-	١_	0005	rion.	New SCL Smithfield	04666	1	0000
17 Carrolton Blvd 2.43	12000	F	2002	{ 258 }	1.00	24000	N	2002
To: US 258; SR 32 Bartlett				To:	SR 10 & SR 32 Benns Church	1	<u> </u>	
0.47	25000	В	2002	From:		22000	F	2002
17 Carrolton Blvd 2.17	23000	0	2002	258	2.00		•	2002
From: F-807				To- Erom	US 17 & SR 32 Bartlett		⊢—	
17) 4.64	26000	G	2002	258 17 Carrolton Blv		25000	В	2002
SCL Newport News			<b></b>	230 (17)			-	
				From:	F-807		<del>                                     </del>	
From: NCL Suffolk				(258) (17)	4.64	26000	G	2002
	11000	F	2002	70: To:	SCL Newport News		1	
32 (10) 4.15		1			p		-	
	D CIT			Town of Smithfield	OP 10 P			
RT 10 & RT 258 BENNS CHU		_		Bus	SR 10 Bypass		1	
RT 10 & RT 258 BENNS CHU	RCH <b>22000</b>	F	2002					
32 258 RT 10 & RT 258 BENNS CHU 2.85	22000	F	2002	258 Main Street	0.20	9600	F	2002
32 (258) RT 10 & RT 258 BENNS CHU 32 (258) RT 258 & RT 17 BARTLET	<b>22000</b>			258 Main Street		9600	F └	2002
Table   RT 10 & RT 258 BENNS CHU   32   258   RT 10 & RT 258 & RT 17 BARTLET   32   17   Carrolton Blvd   2.17	22000	F B	2002	Bus From:	0.20 Grace Street	9600	F ├──	2002
32 (258) RT 10 & RT 258 BENNS CHU 32 (258) RT 258 & RT 17 BARTLET	<b>22000</b>			To:		9600 6800	F }—— F	2002

					isie or wright iv
Route		Length	AADT	QA	Year
Town of Smithfiel		Ū			
Bus From:	Cary Stre	et			
258 Main Street		0.34	5900	F	2002
To:	Charach Ste	aat		1	
Bus From:	Church Str	eet			
258 Main Stree		0.79	14000	F	2002
To:	Red Point D	Neixzo.			
Bus From:	Keu Follit L	TIVE			
258 South Chui	ch Street	0.79	14000	F	2002
Due From:	Battery Park	Road		1	
, Bus				,	
258 South Chu	ch Street	0.85	16000	F	2002
To:	SR 10 Byp	ass			
ALT From:	Main St	:			_
(258) Grace St		0.14	3100	F	2002
230)				1	
ALT From:	Cary St				
(258) Grace St		0.34	2900	F	2002
To:	North Churc	ch St		1	
11 exx 1. C					
Isle of Wight Cou	ntv NCL Suffe	olk			
(260)	IVEL Suite	1.38	3500	F	2002
260)	46-656	1.00		1	2002
From:	Southampton Co	_		J _	
{ 460 }		6.10	10000	. F	2002
To:	WCL Wind	lsor			
Town of Windsor					
From:	WCL Wind	lsor			
460		0.07	10000	F	2002
	US 258			1	
From	05 236	0.45	14000	F	2002
460		0.43	14000	_ '	2002
From:	46-610			<u> </u>	
{460}		0.74	14000	N	2002
To	ECL Wind	sor			
Isle of Wight Cou	ntv				
From:	ECL Wind	sor		_	
{ 460 }		2.59	14000	_ F	2002
To:	WCL Suff	olk			
From:	US 460 Winds	or Blvd			
(600) Lovers Lan		0.60	320	R	1999
To:	46-603 E; Shi			1	
From:	46-603 W; Shi				
(600) Deer Path		1.40	180	R	1999
To:	46-606 E; Five l			1	
From:	46-606 W; Five				
(600) Blue Ridge		2.10	90	R	1999
	47 700 P	-11 D			
Plus Pidas	46-700 Brasw		70	Ţ	1000
600) Blue Ridge	ııdlı	0.89	70	R	1999
To:	0.89 ME 46	-700		}	
(600) Blue Ridge	Trail	0.41	50	R	1999
To:		bit Rd			
From:	46-637 N; Or				
(600) Woodland	Or	3.20	210	F	2002
To:	46 654 Nr. Co11	Drides D	d	<u> </u>	
From:	46-654 N; Carroll				1000
(600) Woodland		1.90	260	R	1999
From:	46-602 N; Long			1	
Oliver Dr	46-602 S; Long		600	1	1000
600) Oliver Dr		0.82	690	R	1999
To:	46-1430 Hollo	way Dr		}—	
(600) Oliver Dr		0.65	820	R	1999
To:	SR 10 WCL S	uffolk			
	<del></del>				

enance	Area						
	Route			Length	AADT	QA	Year
Isle of	Wight Cou	ntv				_	
_	From:		46-654 Qı	ıaker Rd			
(601)	Sandy Rid	ge Rd		1.20	20	R	1999
	To:		46-602 Lon	owiony Dr		1	
	Sandy Ridg	no Dr	40-002 L01	0.60	90	R	1999
(601)	Januy Kiug	Je Di	WCLC		30	1	1999
			WCL S	umoik			
$\overline{}$	From:		WCL S	uffolk			
(602)	Longview D	)r		3.70	300	F	2002
	To:		46-600 S;	Oliver Dr		1	
(602)	Longview D	)r	10 000 5,	2.40	530	F	2002
(002)	To:		46-644 Bowlin			1	2002
	From:						
$\bigcirc$		D .	Southampton		040	ا -	0000
(603)	Blackwater	Rd		3.49	810	, F	2002
$\overline{}$	To		46-641 W; Bar				
	From:	D .	46-641 W; Bar			J _	0000
(603)	Blackwater	Rd		3.03	1100	F	2002
	To:		US 258 Wa	lters Hwv		<b> </b>	
603	Blackwater	Road W		0.08	800	F	2002
(003)	To:		WCL W			1	2002
			W CL W	1110501			
Town	of Windsor		mer m:	lear OLD		1	
	r tolli.		WCL Wind		2200	1	2002
(603)				0.41	2200	F	2002
$\overline{}$	To: From:		US 460 Wir	ndsor Blvd		<b>-</b>	
(603)	r rom.			0.50	2500	F	2002
000	To:		46-1805 Ro	berts Ave		1	
	From:		46-18				
(603)	Church St			0.14	1700	F	2002
(003)	To:		ECL W	indsor		1	
						-	
Isle of	Wight Cou	ntv	ECL W	indear		1	
	Chilah Dr		ECL W		4400	, -	2002
(603)	Shiloh Dr		46 606 W/E:	2.91	1100	F 1	2002
	From:		46-606 W Fiv				
	_ !		46-606 E Fiv		070	, -	2002
(603)	Everets Rd			2.14	970	F	2002
$\overline{}$	To: From:		46-605 Murp	hy Mill Rd		-	
(603)	Everets Rd			0.57	1100	F	2002
000	To:		WCL S	uffolk		1	
	From:		WCL S	uffolk			
	Diddiak Dd		WCLS		200	1	1000
(604)	Riddick Rd			1.26	200	R	1999
$\stackrel{\sim}{-}$	To: From:		46-660 Lanl	cford Lane		]	
(604)	Riddick Rd			0.04	340	R	1999
	To:	S	R 10; SR 32 Be	enns Church I	Rd		
	From:		US 258 Cou				
600	Iron Mine S	nringe D			20	J D	1999
(605)	non wille S	prings R	u 	0.03	20	R	1999
_	To: From:		0.04 ME	US 258		$\vdash$	
(605)	Iron Mine S	prings R	<u></u>	3.51	100	R	1999
	To:		46-637 N;	Orbit Rd			
	From:			Orbit Rd	-		
(605)	Murphy Mill	Rd		3.00	480	R	1999
	To:		46-603 Ev	erets Rd		<u></u>	
	From:	46-6	638 Cut Thru Ro	& Clydesda	le Dr		
600	Cut Thru R		cut imu ix	0.80	560	R	02/20/2002
(606)				3.50			22.20.2002
$\overline{}$	From:		US 258 Cour	thouse Hwy		$\vdash$	
(606)	Five Forks	Rd		3.80	440	R	02/20/2002
	To:		46-603 W;	Shiloh Dr		<u> </u>	
(000)	From:	Dd.	40-003 W;		1600	F	2002
(606)	Five Forks	i Nu		0.27	1600	Г.	2002
$\stackrel{\sim}{-}$	To:		46-603 E;	46-637		}	
(606)	Five Forks	Rd		0.90	400	R	1999
	To:		WCL S	uffolk		L	

				Isle of Wigh
Route	Length	AADT	QA	Year
Isle of Wight County	WCL Suffolk		1	
607	1.00	270	R	1999
(607)	46-636		7	.000
P			1	
From:	WCL Suffolk	470	」	4000
(608) Tyler Dr	1.30	170	R	1999
To: From:	46-635 Dunston Dr		}	
(608) Tyler Dr	1.10	160	R	02/20/2002
To:	46-636 Old Suffolk Rd			
From:	WCL Suffolk		1	
Knowillo Pd	1.00	250	」 R	1999
(609) Knoxville Rd	1.00	250		1999
To: From:	46-610 Buckhorn Dr		]	
(609) Knoxville Rd	2.50	140	R	02/20/2002
To:	LIC 250 W-1 H		1	
From:	US 258 Walters Hwy	460		02/20/2002
(609) Knoxville Rd	2.00	160	R ¬	02/20/2002
16:	46-603 Blackwater Rd			
From:	WCL Suffolk			
(610) Buckhorn Dr	0.74	380	F	2002
To:	46-687 Parsons Dr			
From:		470	F	2002
(610) Buckhorn Dr	0.60	470	г	2002
To: From:	46-609 Sunset Dr		]	
(610) Buckhorn Dr	1.64	510	F	2002
<u> </u>	16 (24.7)		7	
From:	46-635 Dunston Dr	500	」 <u> </u>	0000
(610) Buckhorn Dr	1.00	560	, F	2002
10:	SCL Windsor Old			
Town of Windsor				
From:	SCL Windsor Old			
(610) Court Street	0.24	970	F	2002
To:	46-1802 West; N & W St		1	
610 Court Street	0.07	1100	F	2002
(610) Court Street	0.07	1100		2002
To: From:	US 460 Windsor Blvd		]	
(610) Court Street North	0.55	820	R	1999
To:	NCL Windsor		1	
Isla of Wight County				
Isle of Wight County	NCL Windsor		1	
610) Court Street North	0.53	820	N	1999
To:			ı ''	1000
	US 258 Courthouse Hwy			
From:	Southampton County Line			
(611) Joyners Bridge Rd	2.39	330	R	1999
To	US 258 Walters Hwy		1	
611) Joyners Bridge Rd	2.77	240	R	02/20/2002
(611) Joyners Bridge Rd	2.11	240	_ '`	02/20/2002
From:	46-641 Colosse Rd			
(611) Joyners Bridge Rd	1.70	260	R	02/20/2002
	46-612 Freeman Dr		1	
611 Joyners Bridge Rd	2.98	230	」 R	02/20/2002
611 Joyners Bridge Rd		230	¬ ``	02/20/2002
10.	46-632 Old Myrtle Rd		<u> </u>	
From:	WCL Suffolk			
(612)	1.30	100	F	2002
To:	46-632 EAST			
From:	46-632 WEST	•		
(612)	4.20	500	R	1999
To:	46-609			
From:	WCI Suffolk			
$\widehat{}$	WCL Suffolk	320	┛	1000
613 See-Gar Dr	WCL Suffolk 0.80 US 58 BUS; Carrsville Hw	320	J R	1999

enance Area	1				
Rout	е	Length	AADT	QΑ	Year
Isle of Wig	nt County				
	From:	46-641 Colosse Rd			
(614) Balla	rd Rd	1.80	80	_ R	1999
	To:	US 258 E; Walters Hwy			
	From:	US 258 W; Walters Hwy			
(614) River	Run Trail	2.20	240	R	1999
	To	46-603 E; Blackwater Rd			
	From:	46-603 W; Blackwater Rd			
(614) Thor	nas Woods 7	rail 5.55	240	R	1999
	To:	Southampton County Line		1	
	From:			ì	
$\bigcirc$		WCL Suffolk		」_	4000
(615) Jenk	ins Mill Rd	3.00	350	R	1999
$\overline{}$	To: From:	US 58 BUS; Carrsville Hwy	,	<b></b>	
GAE HOLL	Run Dr	3.20	450	R	02/20/2002
(615) Holly	To:		430	1 '`	02/20/2002
		US 258 Walters Hwy			
_	From:	WCL Suffolk			
(616) Less	Mill Rd	2.32	900	R	1999
0.0				1	
<u> </u>	From:	46-1603 Carver Rd	4=65	一	1000
(616) Lees	Mill Rd	0.35	1700	R	1999
	To:	US 58 BUS W; Carrsville Hw			
	From:	US 58 BUS E; Carrsville Hw	<i>y</i>	]	
(616) Airpo	ort Dr	0.90	420	R	1999
	To:	Dead End		1	
	From:				
	rioni.	46-691		」_	4000
(617)		0.31	1200	R	1999
	To:	SR 260; 46-1603			
	From:	46-1603			
(617)		0.12	1300	R	1999
	To:	Dead End		1	
	From:	WCI CHEEOLY		<u>.                                      </u>	
		WCL SUFFOLK	00	1	4000
(618) Was	h Hole Rd	1.77	80	R	1999
	To: From:	1.78 MW OF WCL		-	
(618) Was	h Hole Rd	0.09	80	R	1999
(818)	To:	SR 260		1	1000
		SK 200			
	From:	Southampton County Line			
(619) Burd	ette Rd	2.20	330	R	1999
	To:	US 258 S; Walters Hwy			
	From:	US 258 N; Walters Hwy			
(619) Steve	ens Dr	1.80	330	R	1999
013	To:	46-641 Colosse Rd		1	
	- I			1	
	From:	Southampton County Line			
(620) Broa	dwater Rd	3.10	1300	F	2002
$\smile$	To	46-637 Central Hill Rd		<b></b>	
<u></u>	From:		4000		0000
(620) Four	square Rd	2.14	1300	F	2002
$\overline{}$	To:	46-647 Tings Rd		1	
Four	square Rd	1.51	1300	F	2002
(620) Four	To:	46-652 S; Harry Wilson Rd	. 555	1	2002
	From:				
Four	equaro Pd	46-652 S; Harry Wilson Rd	1200	F	2002
(620) Four	square Rd	1.69	1800	г	2002
	To:	46-680 Magnet Dr		-	
620 Four	square Rd	1.59	2200	F	2002
(620) Four	,			-	<b>-</b>
	From:	US 258 Courthouse Hwy		<u> </u>	
(620) Scot	ts Factory Ro	1.18	1400	F	2002
	To:	46 (FA C   11 P : 1 P :		1	
	From:	46-654 Carroll Bridge Rd	4=00	_	0000
() Coot	ts Factory Ro	1.05	1700	F	2002
(620) Scot				-	
620 300	To	46-655 Great Springs Rd			
O South	From:	46-655 Great Springs Rd	1500	<u> </u>	2002
	ts Factory Ro		1500	F	2002

Route	Length	AADT	QA	Year	Route	
Isle of Wight County	46-644 E; Turner Dr		i		Isle of Wight County	
(620) Muddy Cross Rd	2.07	1500	J R	1999	628) Burnt Mill Rd	
To:	2.08 ME 46-644 EAST		7		To	Surry (
620) Muddy Cross Rd	0.18	200	∟ R	1999	From: 46	6-611 Jo
, , , , , , , , , , , , , , , , , , ,	SR 10 Benns Church Blvd		7		629) Dardens Mill Rd	
620) Tan Rd	1.70	120	」 R	1999	To:	46-641
020) To:	46-660 Lankford Lane					58 BUS
From:	Southampton County Line				630 Beaverdam Rd	JS 258 S
621) Old Blackwater/Pi	roctors Br 2.64	240	F	2002	From:	US :
To- From:	46-637 Jones Town Dr		]		630) Hunt Club Rd	
621) Mill Swamp Rd	2.97	340	F	2002		611 W; J
To: From:	46-680 Stallings Creek Dr		]		(630) Lawrence Dr	611 E; Jo
621) Mill Swamp Rd	1.32	360	F	2002	1030) I I I I I I I I I I I I I I I I I I I	0.40.1
To:	46-626 S; Mill Swamp Rd 46-626 S; Mill Swamp Dr				630) Lawrence Dr	0.40 N
621) Burwells Bay Rd	2.73	130	F	2002	1030) = a o o o	0.701
Jo. To.	46-627 Moonlight Rd				630) Lawrence Dr	0.70 N
621) Burwells Bay Rd	3.15	270	F	2002		(21.) (
021)			7		630) Lawrence Dr	-631 Ma
621) Burwells Bay Rd	SR 10 Old Stage Hwy 0.36	360	R	1999	(555)	IS 258 N
Darweils Bay rta	Dead End		ן ``	1000	From:	4
From:	46-646 Rattlesnake Trail				(631)	
622) Ramsey Rd	1.80	60	R	1999	То:	4
To:	46-621 S; Proctors Bridge R					6-641 Ol
	46-621 N; Proctors Bridge R Or 1.30	.d <b>70</b>	J R	1999	(632) Old Myrtle Rd	
Sycamore Cross I	Surry County Line	70	٦ `	1999	To- From: 46	5-1701 O
From:	Surry County Line		l		(632) Old Myrtle Rd	
(23) White Hill Trail	1.50	120	R	1999	To- From:	0.07 N
To:	46-621 W; Mill Swamp Rd				(632) Old Myrtle Rd	
From:	46-621 E; Mill Swamp Rd		J ¯	4000	From:	46-612 E
Green Level Rd	2.60 46-683 Dews Plantation Rd	120	R T	1999	(632) Old Myrtle Rd	
From:			1		To	WC
624)	Dead End 0.02	20	J R	1999	From:	46-641
024) To:	46-720				Rhodes Dr	6-612 Sr
624)	0.62	440	R	1999	From:	
To:	SR 10		]		C Little Newfells Del	46-633
From:	46-681 Raynor Rd				(00.)	US 258
625) Modest Neck Rd	3.55	80	R	1999	From:	46-610
To:	46-621 W; Mill Swamp Rd				(635) Dunston Drive	
625) Pons Rd	46-621 E; Mill Swamp Rd	80	J R	1999	To:	46-60
625) 1 GHS 114	Surry County Line		7 ``	1000	Town of Windsor	
From:	Surry County Line		l		636) Griffin Street West	46-603
626) Jones Drive	1.10	280	R	1999		
To:	46-621 N; Burwells Bay Ro				Oriffin Ohns at Fact	46-610 C
Mill Swamp Dd	46-621 S; Mill Swamp Rd		┙	2002	G36 Griffin Street East	SCL
626) Mill Swamp Rd	2.59	700	F -	2002	<u> </u>	SCL
Mill Coverage Del	46-681 Stallings Ck Dr	4400	┵	2002	Isle of Wight County	SCL V
626) Mill Swamp Rd	1.17	1100	F -	2002	(636) Old Suffolk Rd	
Mill Coverage Del	46-678 Bethany Church Rd		┵	2000	To	46-60
626) Mill Swamp Rd	NCL Smithfield	1200	F 7	2002	(636) Old Suffolk Rd	
From:	NCL Smithfield		1		To:	46-607
627) Moonlight Rd	46-626 Mill Swamp Rd 2.80	260	J R	1999	(636) Old Suffolk Rd	
102//gin in	2.00				To:	US 460 V

Davida	14	AADT		\/
Route	Length	AADT	QA	Year
Isle of Wight County	46-676		1	
628) Burnt Mill Rd	0.40	2700	」 R	1999
628) Burnt Will Rd	Surry County Line	2700	ר'' ר	1333
			1	
From:	46-611 Joyners Bridge Rd		J _	
(629) Dardens Mill Rd	0.90	60	¬ R	1999
To:	46-641 Colosse Rd			
From:	US 58 BUS; Carrsville Hwy	y		
(630) Beaverdam Rd	1.30	120	R	1999
To:	US 258 S; Walters Hwy			
From:	US 258 MID			
(630) Hunt Club Rd	2.80	130	_ R	1999
To:	46-611 W; Joyners Bridge R			
From	46-611 E; Joyners Bridge Ro		J _	
(630) Lawrence Dr	0.40	60	R	1999
To- From:	0.40 ME 46-611		<del></del>	
(630) Lawrence Dr	0.29	70	R	1999
			_	
From:	0.70 ME 46-611	70		1000
(630) Lawrence Dr	0.76	70	R	1999
To: From:	46-631 Maynards Store Rd		]	
(630) Lawrence Dr	0.60	70	R	1999
To:	US 258 N; Walters Hwy			
From:	46-611			
	0.60	100	」 R	1999
(631)	46-630	100	ר '` ר	1999
From:	46-641 Old Carrsville Rd		<b>」</b>	
(632) Old Myrtle Rd	0.20	530	R	1999
To- From:	46-1701 Old Carrsville Rd		T	
(632) Old Myrtle Rd	0.07	430	R	1999
032)			7	
From:	0.07 ME 46-1701			
(632) Old Myrtle Rd	2.50	470	F	2002
To	46-612 E; Outland Dr		<b>—</b>	
(632) Old Myrtle Rd	3.00	150	F	2002
, To:	WCL Suffolk		1	
From:			i i	
	46-641 Colosse Rd 1.53	150	」 R	1999
633) Rhodes Dr		130	¬ ``	1999
	46-612 Spivey Town Rd			
From:	46-633 Rhodes Dr		_	
(634) Little Norfolk Rd	1.23	230	_ R	1999
To:	US 258 Walters Hwy			
From:	46-610 Buckhorn Dr			
(635) Dunston Drive	1.00	60	R	1999
To:	46-608 Tyler Dr		7	
Town of West Ja	•			
Town of Windsor	46-603 Bank Street		1	
636) Griffin Street Wes		610	⊣ R	1999
636) Gillin Street Wes	0.50			
From:	46-610 Court St South		<del></del>	
(636) Griffin Street East		400	¬ R	1999
To:	SCL Windsor			
Isle of Wight County				
From:	SCL WINDSOR			
(636) Old Suffolk Rd	0.30	430	R	1999
To.	46-608 Tyler Dr		<b></b>	
Old Suffolk Pd		250	R	1000
636) Old Suffolk Rd	1.70	250		1999
From	46-607 Old Mill Rd			
(636) Old Suffolk Rd	0.10	410	R	1999
To:	US 460 Windsor Blvd		1	

						Isle of Wig
Route sle of Wight Cou	ontv		Length	AADT	QA	Year
From:	III.V	US 460 Wind	dsor Blvd		1	
636) Old Suffolk	Rd		0.80	180	R	1999
To:		WCL C	.CC_11_		7	
From:		WCL Su	0.10	80	R	1999
636) <sub>To:</sub>		46-69		00	٦,	1999
From:					<u> </u>	
0.111.01		46-603 Eve		500	」	0000
637) Orbit Rd			3.34	520	F	2002
To:		46-600 N; Wo	oodland Dr		}—	
637) Orbit Rd			1.99	260	F	2002
To		46-644 E; Bowli	ing Green R	d	1—	
637) Orbit Rd		,	0.45	570	F	2002
001)	r	16 611 W. D.	11 15 1		7	
Orbit Pd		46-644 W; Re	1.09	280	F	2002
637) Orbit Rd		LIC 250 Nr. Com			7	2002
From:		US 258 N; Cour US 258 S; Cour				
637) Central Hill	Rd	05 200 5, 000	2.43	910	F	2002
To:		66-650 Whisper			7	
From:		46-650 Whisper				
637) Central Hill	Rd		1.14	440	F	2002
O To:		46-620 Broadwate	er Foursaus	re	1	
637) Racetrack			3.25	330	F	2002
637) Nacciraci						2002
From	<u> </u>	46-646 Rattle				
(637) Jones Tow	n Dr		2.14	130	, F	2002
To:	<u> </u>	46-621 Mill S	Swamp Rd			
From		46-645 Yellow	Hammer Rd	l		
638) Mill Creek I	Dr		2.00	350	R	1999
To		46-641 Barrett	t Town Rd		1—	
638) Mill Creek	Dr		1.60	280	R	02/20/2002
		110 460 111	1 101 1		7	
Mill Crook		US 460 Wind		420	_	02/20/200
638) Mill Creek I			1.10	420	R	02/20/2002
To:		46-606 Cut	Thru Rd		_	
638) Clydesdale	Dr		0.40	220	R	1999
To:		0.40 ME 4	46-606		Ъ—	
638) Clydesdale			0.42	120	R	1999
To:		US 258 Courth	house Hwy		1	
From:		46 641 Barrett	t Town Pd			
639 Ecella Rd		46-641 Barrett	0.70	160	R	1999
639 Ecella Rd			0.70	100	- '`	1000
From:	<u> </u>	US 460 Wind				
639) Winston D	rive	10.00	1.30	150	R	1999
To:	<u> </u>	46-638 Cut	1 hru Rd		<u></u>	
From:		46-609 Knox	xville Rd		]	<del></del>
640) Willie Robe	erts Rd		1.40	50	R	1999
To:	<u></u>	46-689 Willie	Roberts Rd		1	
From:		WCL Su	ffolk			
641) Harvest Dr.	/Old Carr	sville Rd	2.13	260	R	1999
To:		US 58 BUS E; C	Carrsville Hy	vy		
From:	-	US 58 BUS W; C			J _	
(641) Colosse Ro	ť		2.40	300	R	1999
To:		46-611 Joyners	Bridge Rd		1—	
641) Colosse Ro	t		2.19	230	R	02/20/2002
-		10 can m:			7	
From	<u> </u>	46-633 Rho		400	Ļ	00/00/000
/ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	J		0.90	190	R R	02/20/2002
(641) Colosse Ro		110 250 E ***	L TT			
Colosse Ro			alters Hwy			
To:	ows Rd	US 258 E; W: US 258 W; W		270	R	1999

enance Area				
Route	Length	AADT	QA	Year
Isle of Wight County	46 602 W. DI 1 D.I			
Dawatt Taura Dd	46-603 W; Blackwater Rd	000	」	4000
641) Barrett Town Rd	2.90	280	R	1999
110	46-645 Yellow Hammer Rd		<u> </u>	
From:	46-641 Bows and Arrows Rd			
642) Pear Tree Rd	0.70	45	R	1999
To:	46-603 Blackwater Rd			
From:	46-648 Duck Town Rd			
(643) Wood Duck Dr	0.80	150	R	1999
To:	46-603 Blackwater Rd		7 <sup></sup>	.000
From:			<u>.                                      </u>	
<u> </u>	US 460 WEST	400	」	4000
(644) Zuni Circle	0.45	430	R	1999
From:	US 460 EAST		-	
C Fine Towns Dd	US 460	440	J _	2002
(644) Fire Tower Rd	2.07	440	F	2002
To: From:	46-645 W; Yellow Hammer F	Rd	}	
644) Fire Tower Rd	0.98	400	R	02/20/2002
To:	46-646 N; Beale Place Dr		L	
From:	46-646 N Beale Place Dr			
644) Fire Tower Rd	3.00	600	F	2002
To:	US 258 SOUTH			
From:	US 258 MID; Courthouse Hw	vy		
(644) Redhouse Rd	0.92	190	R	1999
To	46-637 W; Orbit Rd			
From:	46-637 E; Orbit Rd			
644) Bowling Green Rd	1.56	200	R	1999
To:	46 652 Dah White Dd		7	
Powling Croop Dd	46-652 Bob White Rd	250		1000
(644) Bowling Green Rd	1.77	350	R	1999
To:	46-654 Carroll Bridge Rd		}—	
644) Bowling Green Rd	1.68	910	F	2002
To:	46 603 I . D		7	
Powling Croop Dd	46-602 Longview Dr	4500		2002
(644) Bowling Green Rd	0.67	1500	F	2002
To: From:	46-620 W; Scotts Ferry Rd		}—	
644) Turner Dr	0.16	2600	F	2002
To:	46 (20 E. M. 11 G B.		7	
From:	46-620 E; Muddy Cross Dr	2222		2000
(644) Turner Dr	1.94	2800	, F	2002
To:	US 258 E; SR 10		<u> </u>	
From:	46-614 Thomas Woods Trail			
(645) Yellow Hammer Rd	1.20	330	R	1999
	IIC 460 Wind Dl1		_	
Vollay Hammar Del	US 460 Windsor Blvd	330		03/30/3003
Yellow Hammer Rd		330	R T	02/20/2002
From:	46-644 W; Fire Tower Rd		1	
C Tor Dood	46-644 E; Fire Tower Rd	330		1000
645) Tar Road	0.30	330	R	1999
To:	46-646 Garrison Dr		]—	
645) Tar Road	1.30	270	R	1999
	46 647 Dana Swamma Ta 1		L	
Tar Pood	46-647 Pope Swamp Trail	110		1000
645) Tar Road	0.40	110	R T	1999
10.	US 258 Courthouse Hwy		<u> </u>	
From:	US 460 Windsor Blvd			
646) Stave Mill Rd	1.20	310	R	1999
To:	46-638 E; Cut Thru Rd			
From:	46-638 W; Cut Thru Rd			
(646) Garrison Dr	2.60	310	R	1999
To:	46-644 S; Fire Tower Rd			
From:	46-644 N; Fire Tower Rd			
646) Beale Place Dr	1.80	130	R	1999
To:	46-649 Peanut Dr			

							Isle of Wig
Route				Length	AADT	QA	Year
sle of Wigh	From:	tv	46-	649 Peanut Dr		1	
646) Beale	Place	Dr		1.70	140	R	1999
040) =	To		6-620 Broad	lwater Rd Gap Term		7	
	From:			nd; Gap Terminus			
646) Rattle	snake	Trail		4.35	70	R	1999
	To		46-63	7 Jones Town Dr			
	From:		46	5-645 Tar Rd		1	
647) Pope	Swam	n Tr		2.20	60	R	1999
047) . 575	To:	γ	46-644	E; Fire Tower Rd		7 <sup></sup>	
	From:			W; Fire Tower Rd			
647) Pope	Swam	p Tr		2.22	170	R	1999
041)	To:		46-637	S; Central Hill Rd		1	
	From:			N; Central Hill Rd			
647) Tings	Rd			2.10	80	R	1999
	To:		46-62	0 Foursquare Rd			
	From:		46-614	4 River Run Trail			
648) Duck	Town	Rd	10 01	0.40	160	R	1999
648) Duck	- CWII	itu		0.40	100	_ '\	1000
$\overline{}$	From:		46-643	3 Wood Duck Dr		ᅪ	
(648) Duck	Town	Rd		0.40	170	R	1999
	To: From:		0.4	0 ME 46-643		1—	
648) Duck	Town	Rd		1.20	110	R	1999
040	To:		46-641 B	ows and Arrows Rd		1	
	From:					1	
	L	١	46-64	4 Fire Tower Rd	220	٦ _	4000
(649) Tomii	n Hill 🛭	ונ		2.20	230	R	1999
	From:		46-64	6 Beale Place Dr		}—	
649 Tomli	n Hill 🛭	)r		3.30	270	R	02/20/200
	To:		46-63	7 Central Hill Rd			
	From:		46-64	6 Beale Place Dr		ī	
(CEO) Whisi	ering	Pines		0.80	120	R	1999
650 Whis		1 11100	TTGII	0.00		- '`	1000
<u> </u>	From:			0 ME 46-646			
(650) Whis	pering	Pines	Trail	2.20	110	_ R	1999
<u> </u>	To:		46-63	7 Central Hill Rd			
	From:		US 258	Courthouse Hwy			
651) Trum	p Towr	n Rd		3.70	100	R	1999
	To:		46-62	0 Foursquare Rd		1	
	From:		46-60	00 Woodland Dr			
652) Bob V	L Vhite F	δų	10 00	4.15	250	R	1999
052) 505 .	To:	··u	LIS 258 N	N; Courthouse Hwy		7 ``	1000
	From:		US 258 S			1	
652) Harry	Wilson	n Rd		2.70	80	R	1999
652) Harry	To:		46-620	S; Foursquare Rd		7 <sup></sup>	.000
	From:			N; Foursquare Rd			
652) Come	t Rd			2.75	150	R	1999
002	To:		46-6	681 Raynor Rd		1	
	From:					ī	
Glon Glon	Haven	Dr	40-0	641 Harvest Dr 0.60	110	J R	1999
653) Gien	ı ıav∈ıI <sub>To</sub> .F	וט	***		110	٦ `	1888
				VCL Suffolk		<del>!</del>	
$\bigcirc$	From:		46-60	02 Longview Dr		J	
(654) Quak	er Rd_			4.20	60	R	1999
$\smile$	To:		46-600			1	
$\bigcirc$ $\circ$	From:		46-600		F0.0	J _	0000
( <sub>654)</sub> Carro	II Bridg	je Rd		0.90	530	F	2002
$\mathcal{L}$	To:		46-644	Bowling Green Rd		1—	
O	From: L	ie Rd	.5 0.11	3.40	330	R	1999
(654) Carro	To	,	46-620	Scotts Factory Rd		7	
654) Carro			.0 020	2.15to 1 actory red		<del>1 -</del>	
(654) Carro	E			20 E			
	From:	Б.	46-6	520 Factory Rd	000	」_	0000
	Spring	gs Rd		520 Factory Rd 2.72 CL Smithfield	860	F	2002

criarioc / trea				
Route	Length	AADT	QΑ	Year
Isle of Wight Cor	ıntv			
From	SR 260 Great Mill Hwy			
(656) Union Can	np Drive 0.67	10000	R	1999
Tr	46-691 Jamestown Lane			
From	46-603 Blackwater Rd		1	
Anticoh D		200	, _	4000
(657) Antioch Ro		280	R	1999
- 10	46-638 Mill Creek Dr			
From	46-616			
(658)	0.16	80	R	02/21/2002
To			1	
From	Dad Liid		]	
(659) Kings Cov	e Way 0.40	160	R	1999
To	US 17; US 258 Carrollton Bl	vd		
From	46-604 Riddick Rd			-
660 Lankford L		210	R	1999
(660) Lankford L	ane 1.07	210	1	1999
From	46-620 Tan Rd			
(660) Spady Lar		20	R	1999
To	Dead End	•	1	
From	40-1703		I _	
(661) Cedar Gro	ve Rd 1.07	1100	R	1999
To	05 17 500 111	-		
From	US 17 NORTH		]	
(661)	2.04	700	R	1999
To	Dead End		1	
From				
O	OB 230, BR 32	200	, _	4000
(662) Deep Botto	om Dr 0.90	200	R	1999
From	US 17 S; Carrollton Blvd		1	
	Vay/ Whippingham 2.61	420	R	1999
To Tariffer V	US 17 N; Carrollton Blvd	720	1 '`	1000
From	46-662		]	
(663) Channel V	/ay 0.40	20	R	1999
To	Dead End			
From	46-711 New Town Haven La		I	
<u> </u>	40-/11 New Town Haven La		, _	4000
(665) Campbells	Chapel Way 0.53	150	R	1999
	46-695 Ramos Way		<b>—</b>	
(665) Campbells	Chapel Dr 0.37	140	R	1999
(003) Gampbone	- Chaper 21 - C.O.			1000
From	0.38 MN 46-695		<del>                                     </del>	
(665) Campbells	Chapel Dr 0.09	440	R	1999
			1	
From	US 258 Brewers Neck Blvd		_	1000
(665) Reynolds I	Or 0.79	330	R	1999
	46-670 Norsworthy Dr		<b></b>	
Pownolds I		1300	F	2002
(665) Reynolds I	Or 0.75	1300	г	2002
	46-669 W; Nike Park Rd		}	
(665) Reynolds I	00	1900	F	2002
To	46-669 E; Smiths Neck Rd		1	<del>-</del>
From	46-669 E; Smiths Neck Rd			
665 Smiths Ne		7200	F	2002
(665) SITILLIS INC		1200		2002
From	46-668 Titus Creek Rd		<b>.</b>	
(665) Smiths Ne	ck Rd 2.09	1500	F	2002
	-		1	
From	46-704 Rescue Rd		<u> </u>	
(665) Rainbow F	Rd 0.32	280	R	1999
	AC 707		<b>_</b>	
Pivonious		270		1000
(665) Riverview		370	R	1999
To	Dead End		<u> </u>	
From	SR 10			
666) Berry Hill F		2400	R	1999
(666) Berry Hill I		50	1 .,	1000
	INCL SIIIIUIIIEIG			

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Route	County	Length	AADT	QA	Year
SIC OF WIEHE	From:	46-665			
(667)		0.30	130	R	1999
	To:	Dead End			
_	From:	46-669 Nike Park Rd			
668) Titus Cı	eek Dr	1.00	2900	R	1999
	To:	46-665 Smiths Neck Rd			
	From:	US 17 Carrollton Blvd			
669 Smiths	Neck Rd	0.72	4400	R	1999
	To:	46-665 E; Reynolds Dr			
	From:	46-665 W; Reynolds Dr		J _	
( <sub>669</sub> ) Nike Pa	rk Rd	1.40	2600	R	05/06/2002
	To: From:	46-668 Titus Creek Dr		}—	
(669) Nike Pa	rk Rd	1.51	10000	R	05/06/2002
$\bigcirc$	To:	46-704 Battery Park Rd			
	From:	46-665			
670)		0.43	800	F	2002
	To:	US 258			
	From:	Dead End		1	
671) Country	Way	0.30	49	R	1999
	To:	46-704 Todd Battery Park		1	
	From:	46-673			
672)		0.56	290	R	1999
072)	To:	46-673		1	
	From:			1	
Dunio I		46-621 Burwells Bay Rd	60	J R	1000
673) Purvis L	.ane	2.50	60		1999
<u> </u>	To: From:	46-677 Wrenns Mill Rd		}—	
(673)		0.21	170	R	1999
$\overline{}$	To: From:	FR-662 Gap Terminus			
	TOM.	SR 10 BUS; Gap Terminus		٦ <sub>-</sub>	1000
(673)		2.35	290	R	1999
	From:	46-705 Fort Boykin Tr		}	
(673) Morgart	s B <u>each Rd</u>	1.38	1200	R	1999
$\bigcirc$	To: From:	46-672 E Days Pt La			
<u> </u>		46-672 E; Days Pt La	700	1 _	00/00/000
(673) Morgan	s Beach Rd	2.40	720	R T	02/22/2002
	10	46-674 S; Blounts Corner R	d		
	From:	SR 10 BUS		J	
(674) Blounts	Corner Rd	0.51	2400	R	1999
	To: From:	46-673 S; Days Point Rd		}—	
674) Blounts	Corner Rd	0.70	210	R	1999
	To:	46-673 N; Morgans Beach R	d		
	From:	SR 10 Old Stage Rd			
675) Holly Po	int Wav	0.70	70	R	1999
, , , , , , , , , , , , , , , , , , ,	To:	Dead End	-	1	
	From:	SR 10 Old Stage Hwy		1	
676) Fort Hu		0.74	2900	J R	1999
(676) Fort Hu	, J. J.			··\	1000
<u> </u>	From:	46-686 Tylers Beach Rd	400	_	1000
676) Fort Hu	´ ——	0.92	130	R	1999
	To:	Dead End		<u> </u>	
$\overline{}$	From:	46-626 Mill Swamp Rd			
(677) Wrenns	Mill Rd	1.70	70	R	1999
	To:	46-678 Bethany Church Rd		<b>—</b>	
(677) Wrenns	Mill Rd	1.00	350	R	1999
011)	To:	SR 10 Old Stage Hwy		1 ``	.550
	From:			1	
OTO Pothoni	Church Rd	46-626 Mill Swamp Rd 2.10	120	J R	1999
(678) Bethany	To To		120	٦ 1	וששט
		46-677 Wrenns Mill Rd		1	

enance Area						
Route		I	ength	AADT	QA	Year
Isle of Wight Cou	intv		Ü			
From:		46-709 Waterw	orks Rd			
679) Woody Aci	res Way		0.10	210	R	1999
To		46 600 W	117		1	
Pothol Chu	rch La	46-699 Woody A		210	R	1999
(679) Bethel Chu	IICII La		0.60	210	K	1999
From:		0.60 MN 46-	-699		<del> </del>	
(679) Bethel Chu	irch La		0.25	60	R	1999
To:		Cul-de-Sa	ıc			
From:		46-621 Mill Sw	amp Rd			
(680) Stallings C	reek Dr		0.57	260	F	2002
To		46 692 G I	1 D d		1	
Ctallings C	rook Dr	46-683 Green L		200		2002
(680) Stallings C	reek Di		1.20	380	F	2002
From		46-681 W Con	net Rd		}	
(680) Stallings C	reek Dr		0.52	430	F	2002
To		46-681 E Stallings	Creek De		1	
680 Magnet Dr		-0-001 L Stannings	3.52	370	R	1999
(680) Magnet Dr		46-620 Foursqu		2.0	1 ``	.555
From:	DI-:	46-620 Broadw			1	4000
(681) Strawberry	Plains Rd		2.10	40	R	1999
From:		46-637 S; Racet			1	
O Dayman Dd		46-637 N; Jones		200	J R	1000
(681) Raynor Rd			1.10	200	K	1999
From		46-625 Modest 1	Neck Rd			
(681) Raynor Rd			1.30	70	R	1999
To		46-683 N; Hallt	own Rd			
(681) Raynor Rd		40-003 IV, Hait	1.20	60	R	1999
(681) Raynor Rd			1.20		. '`	1000
From		46-652 Come			<u> </u>	
(681) Comet Rd			0.50	160	R	1999
To		6-680 W; Stalling				
From:		6-680 E; Stalling			J _	0000
(681) Stallings C	геек Ка		1.54	250	F	2002
To-	<u> </u>	46-626 Mill Sw	amp Rd		<u> </u>	
From:		46-681 Rayno	or Rd			
(682) White Hou	se Rd		1.89	100	R	1999
To		1.90 ME 46-	-681		1	
(682)		1., 0 11112 40	0.61	110	R	1999
002	_					
From:	<b>L</b>	46-683 Halltov				
(682)			0.40	100	R	1999
From:		46-652			<del>                                     </del>	
(682)			1.90	90	R	1999
To:		46-680			1	
From			Onco D 4			
Lighteum D		46-682 White H	1.20	60	J R	1999
683) Halitowii K		46-681 N; Ray		00	1	1999
From:		46-681 S; Ray				
683) Dews Plan	tation Rd		1.30	70	R	1999
003) = 00 : 10					1	
From	<u> </u>	46-623 Green L			_	1000
(683) Green Leve	el Kd	45.500 =	0.90	200	R	1999
To	<u> </u>	46-680 Stallings	Ck Rd			
From		46-625 Pons	Rd			
(684) Mullet Dr			0.60	70	R	1999
To:		Surry County	Line		<u></u>	
From:		Dead En	1			
	1	Dead Elle	1.30	220	R	1999
(686)		46-676	1.00		1	.555
	I	+0-0/0				

Route	Length	AADT	QA	Year
Isle of Wight County				
From:	46-611 Joyners Bridge Rd		」_	4000
(687) Parsons Dr	0.80	90	R ¬	1999
	46-610 Buckhorn Dr		<u> </u>	
From:	46-641 Colosse Rd		」_	4000
688) Avis Drive	0.14	90	R ¬	1999
	46-633 Rhodes Dr		1	
From:	US 258 WEST	470	┙	4000
(689) <sub>To:</sub>	0.28	170	R ¬	1999
	US 258 EAST			
Nansemond Mainten				
(690) Ennis Mill Rd	US 460 Pruden Blvd 0.20	120	∟ R	1999
690) 211113 11111 144		120	٠٠`	1000
From: From:	46-636 Old Suffolk Rd	400	┵	4000
690 Ennis Mill Rd	0.10	160	R ¬	1999
10.	WCL Suffolk		1	
Isle of Wight County			1	
	WCL Suffolk 1.40	150	J R	1999
690) Ennis Mill Rd	46-606 Five Forks Rd	100	ר " ר	1999
From:			<del>†          </del>	
	Dead End	6200	J R	1999
<u>(691)</u>		0200	- '\ -	1999
From:	0.43 MW Dead End		<b>┴</b> ──	
(691)	0.16	9800	R	1999
To- From:	46-656			
(691)	0.68	2000	F	2002
To:	US 58 BUS			
From:	US 258 Courthouse Hwy		1	
(692) Poor House R	d 1.60	120	R	1999
To:	46-652 S; Bob White Rd			
From:	46-652 N; Bob White Rd	400	┙	1000
(692) Uzzell Church		120	R ¬	1999
	46-654 Carroll Bridge Rd			
From	Dead End		<b>」</b> _	
(693) Gayle Way	0.30	260	¬ R	1999
To:	46-711 New Towne Haven L	a		
From:	46-612 Outland Dr		┚╶	
694) Farmland Rd	0.78	100	R R	1999
То:	Dead End		<u> </u>	
From:	Dead End			
(695) Ramos Way	0.30	80	R	1999
То:	46-665 Campbells Chapel D	r	<u> </u>	
From:	46-615 Holly Run Dr		J	
(696) Pruden Rd	2.00	100	R	1999
To-	46-641 Colosse Rd		<u> </u>	
From:	46-709 Waterworks Rd			
(697) Mount Holly C		120	R	1999
To:	Dead End			
From:	Dead End			
(698)	0.01	10	R	1999
To:	46-611			
From:	Dead End			
(699) Woody Acres	way 0.83	70	R	1999
	46-679 Bethel Church La			
To:			_	
To:	46-606 Five Forks Rd			
		60	☐ R	1999

Route	Length	AADT	QΑ	Year
Isle of Wight Cou			1	
From:	US 258		1	4000
(701)	0.07	20	R 1	1999
	46-644			
From:	46-676 Fort Huger Rd			
(702) Bradbys La	ne 1.00	120	R	1999
To:	Dead End			
From:	SR 10			
(703)	0.40	60	R	1999
To:	Dead End			
From:	ECL Smithfield			
(704) Battery Par		8700	F	2002
To:	46 660 Nilva Bark Pd		1	
704) Battery Par	46-669 Nike Park Rd k Rd 1.23	4000	F	2002
(704) Battery Par	1.23	+000	. '	2002
From:	46-671 Country Way		<u> </u>	
(704) Todd Ave/V		1100	. F	2002
To:	46-1002; 46-1009			
<u> </u>	46-1002 Newport St	070	<u> </u>	2002
(704) Rescue Rd		870	F	2002
	46-665 Smiths Neck Rd			
From	46-673		<u> </u>	
(705)	0.10	8	R	1999
To-	Dead End			
From:	US 258			
(706)	0.16	47	R	1999
To:	US 258			
From:	Dead End			
(707) Rainbow R		190	R	1999
To.	46-665		1	
From:	46-680 Magnet Dr		1	
O		150	R	1999
(708) Emmanuel	46-626 Mill Swamp Rd	100	1 ``	1000
From:			<u> </u>	
$\bigcirc$	46-680 Magnet Dr	720	]	1000
709 Waterworks		720	R	1999
	US 258 Courthouse Hwy			
From:	46-655 Great Spring Rd		J _	
(710) Shady Dr	0.40	20	R	1999
To:	FR-660			
From:	Dead End			
(711) New Town	Haven Lane 1.40	440	R	1999
To:	LIS 258: SR 32		1	
From:	US 258; SR 32 Haven I a 0 14	440	<u>├</u>	02/22/2002
711 New Town	Haven La 0.14	440	   R 	02/22/2002
711 New Town	Haven La 0.14 46-670 Norsworthy Dr	440	   R 	02/22/2002
(711) New Town	Haven La 0.14 46-670 Norsworthy Dr 46-665		] ]	
711) New Town To:  From:  (712)	Haven La 0.14 46-670 Norsworthy Dr 46-665 0.92	440 220	R 	02/22/2002
711) New Town To:  712  To:	Haven La 0.14  46-670 Norsworthy Dr  46-665  0.92  Cul-de-Sac		] ]	
711 New Town To:  712  To:	Haven La 0.14  46-670 Norsworthy Dr  46-665  0.92  Cul-de-Sac  46-699 Woody Acres Way	220	   R 	1999
711) New Town To:  From:  712) From:  713) Blairs Cree	Haven La 0.14  46-670 Norsworthy Dr  46-665  0.92  Cul-de-Sac  46-699 Woody Acres Way k Way 0.43		] ]	
From: To:  From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: From: F	Haven La 0.14  46-670 Norsworthy Dr  46-665  0.92  Cul-de-Sac  46-699 Woody Acres Way	220	   R 	1999
711) New Town To:  From:  712) From:  713) Blairs Cree	Haven La 0.14  46-670 Norsworthy Dr  46-665  0.92  Cul-de-Sac  46-699 Woody Acres Way k Way  0.43  Dead End  Cul-de-Sac	220	R R R	1999
711) New Town To:  From:  712)  From:  713) Blairs Cree To:  From:  720)	Haven La 0.14  46-670 Norsworthy Dr  46-665 0.92 Cul-de-Sac  46-699 Woody Acres Way k Way 0.43 Dead End	220	   R 	1999
711 New Town To:  712  To:  713 Blairs Cree To:	Haven La 0.14  46-670 Norsworthy Dr  46-665  0.92  Cul-de-Sac  46-699 Woody Acres Way k Way  0.43  Dead End  Cul-de-Sac	220	R R R	1999
711) New Town To:  From:  712)  From:  713) Blairs Cree To:  From:  720)	Haven La 0.14  46-670 Norsworthy Dr  46-665 0.92 Cul-de-Sac  46-699 Woody Acres Way k Way 0.43 Dead End  Cul-de-Sac  0.50	220	R R R	1999
711) New Town To: From: 712) To: From: 713) Blairs Cree To: From: 720  From: From: From: 720	Haven La 0.14  46-670 Norsworthy Dr  46-665 0.92 Cul-de-Sac  46-699 Woody Acres Way k Way 0.43 Dead End Cul-de-Sac 0.50 46-624 US 17	220	R R R	1999
711) New Town To:  From:  712)  To:  From:  713) Blairs Cree  To:  From:  720)  From:  From:  720	Haven La 0.14  46-670 Norsworthy Dr  46-665 0.92 Cul-de-Sac  46-699 Woody Acres Way k Way 0.43 Dead End Cul-de-Sac 0.50 46-624 US 17	220 110 40	R R R	1999
711) New Town To: From: 712  To: 713) Blairs Cree To: From: 720  From: 720  From: 730) Laurel Wood	Haven La 0.14  46-670 Norsworthy Dr  46-665  0.92  Cul-de-Sac  46-699 Woody Acres Way k Way  0.43  Dead End  Cul-de-Sac  0.50  46-624  US 17  Dead End  Dead End  Dead End	220 110 40	R R R	1999
711) New Town To: From: 712  713 Blairs Cree To: From: 720  To: From: 730 Laurel Woo	Haven La 0.14  46-670 Norsworthy Dr  46-665  0.92  Cul-de-Sac  46-699 Woody Acres Way k Way  0.43  Dead End  Cul-de-Sac  0.50  46-624  US 17  Dead End  Dead End  Dead End	220 110 40 NA	RRR	1999 1999 02/22/2002
711) New Town To: From: 712) To: From: 713) Blairs Cree To: From: 720 To: From: 730) Laurel Wood To:	Haven La 0.14  46-670 Norsworthy Dr  46-665  0.92  Cul-de-Sac  46-699 Woody Acres Way k Way  0.43  Dead End  Cul-de-Sac  0.50  46-624  US 17  Dead End  Dead End  Dead End	220 110 40	R R R	1999

Sele of Wight County   16002   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000	h <b>AADT</b>	QA	Year
1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000			
Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc    Cocc		T	
	90	R	1999
1003	40	R	1999
1003		_ ``	1000
1000	400	┵	4000
1004	100	¬ R	1999
1004			
1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000		┙_	
1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000	20	R	1999
1004		$\Box$	
1004   To   Dead End   30	R	1999	
Dead End			
1005   1006   1007   1008   1008   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009			
1005   1006   1007   1008   1008   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009	100	R	02/22/2002
1005   1006   1007   1008   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009			
1005		1	
1005	70	R	02/21/2002
1005			
Tree		T	
True	130	R	02/22/2002
Trow	Pk	1	
Dead End			
1006	30	R	02/21/2002
1006		1	
To   46-1005   To   Dead End   Dead En			
To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead End   To   Dead En	80	R	02/22/2002
1007   To:   Dead End   1144		¬ ``	0_//_
1144   0.17   0.17   0.17   0.18   0.17   0.18   0.17   0.18   0.17   0.18   0.17   0.18   0.17   0.18   0.17   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18   0.18		i	
Dead End   To   Dead End   To   Dead End   To   Dead End	30	┙ R	1999
1150   0.07		¬ ``	1000
1150   0.07			
1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009   1009	NA	_	
1009		1	
Cul-de-Sac	-)/	<del></del>	
Cul-de-Sac	NA	_	
1015   0.08   45   R   02/21/2002   From:   46-01151(R)/		1	
1018 US 258 To: Cul-de-Sac/  1018 0.26 120 R 1999 From: 46-01151(B)/  1152 0.08  Cul-de-Sac/  46-01151(B)/  1153 0.08		1	
US 258  0.26 120 R 1999  To: Cul-de-Sac/  From: 46-1019  1153  0.07	NA	_	
(1018) 0.26 <b>120</b> R 1999 From: 46-01151(B)/		1	
To From 46-1019 (1153) 0.07		+	
(1153)	N/A		
(1018) 0.22 <b>120 R</b> 1999 To: Cul-de-Sac/	NA	_	
		_	
To 46-1021 From: 46-01151(B)/RT 1154(			
(1154)		_	
100 46-1022 Toom 46-1022	1)/	<u> </u>	
(1018) 0.14 <b>20</b> R 1999 From: Cul-de-Sac/			
To: Dead End (1155) 0.04	NA	_	
From: 46-1021 40-01131(B)/			
(1019) 0.19 <b>30</b> R 1999 From 46-01151(B)/46-01157(			
Tage 46-1020 (1156) 0.06	NA	_	
(1019) 0.32 <b>47</b> R 1999 Cul-de-Sac/		<u> </u>	
From: 46-1021		J	
(4457)		_	
0.05 <b>20</b> R 1999 (1157) To Cul-de-Sac 46-01151(B)/46-01156(	J)/		
From: Cul-de-Sac/			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	NA	_	
To: 46-1021 Cul-de-Sac/			

Ro	ute	Length A	AADT	QA	Year	Rou	te	Length	AADT	QA	Year
Isle of Wi	ight County					Isle of Wig	ht County				
	From:	Cul-de-Sac/ 0.15	NIA	J			From:	Cul-de-Sac 0.12	400	7 _	02/22/2002
(1169)	To	46-01190(L)/	NA	1		(1188)	To	Cul-de-Sac	100	7	02/22/2002
	From:	46-704; 46-1190		1			From:			1	
(170)	Tion.	,	620	J R	02/21/2002	(400)	rioii.	46-1171 0.09	20	J	02/22/2002
1170	To:	End Loop	020	1 ``	02/21/2002	(1189)	To:	Cul-de-Sac	20	1 ``	02/22/2002
	From:	Cul-de-Sac					From:	46-704; 46-1170			
(1171)			270	R	02/21/2002	(1190)		0.09	100	R	1999
	To:	Cul-de-Sac		1		(1130)	To:			7	
	From:	Cul-de-Sac				(1190)	From:	46-1191 0.11	45	R	1999
(1172)	-	0.12	90	R	02/21/2002	(1190)				٠.	1000
	To:	46-1171		]			From:	46-1192 0.06	47	_	1999
	From:	Cul-de-Sac			_	(1190)		0.06	47	R	1999
(1173)	-	0.10	90	R	02/21/2002		From:	46-1193		<del>                                     </del>	
$\bigcirc$	To:	46-1170				(1190)		0.06	60	R	1999
	From:	Cul-de-Sac					To: From:	46-1195		]—	
(1174)	<u>-</u>	0.06	60	R	02/21/2002	(1190)		0.05	70	R	1999
$\bigcirc$	To:	46-1170					To: From:	46-1196 NORTH		1—	
	From:	46-1176				(1190)	rioiii.	0.02	40	R	1999
1175		0.07	160	R	02/21/2002		To:	46-1196 SOUTH		]	
	To:	46-1170					From:	46-1196		J	
	From:	Cul-de-Sac			_	(1190)		0.25	NA		
(1176)		0.19	120	R	02/21/2002		From:	46-1169		]—	
$\overline{}$	To:	Cul-de-Sac				(1190)	- 1	0.16	NA	-	
	From:	Cul-de-Sac					To:	46-1151; 46-1150			
(1177)		0.06	70	R	02/21/2002		From:	Cul-de-Sac			
	To:	46-1176				(1191)	_	0.05	60	R	1999
$\overline{}$	From:	Cul-de-Sac					To:	46-1190		<u> </u>	
(1178)	_	0.12	100	R	02/21/2002		From:	Cul-de-Sac		J _	
	To:	46-1170				(1192)		0.06	20	R	1999
	From:	Cul-de-Sac		]			To: From:	46-1190		]—	
1179		0.06	80	R	02/21/2002	(1192)		0.23	47	R	1999
$\stackrel{\smile}{=}$	To:	46-1170					To:	Cul-de-Sac			
	From:	46-1170		] _			From:	46-1190			
(1180)	To:		120	, R	02/21/2002	(1193)		0.04	60	R	1999
		Cul-de-Sac		<u>.                                    </u>			From:	46-1194 SOUTH		]—	
	From:	46-1170		J _	00/04/0000	(1193)		0.01	30	R	1999
(1181)	To:		200	1 K	02/21/2002		To: From:	46-1194 NORTH		1—	
		Cul-de-Sac		<u> </u>		(1193)	From:	0.09	45	R	1999
	From:	Cul-de-Sac	440	]	02/24/2002		To:	Cul-de-Sac		1	
1182	To:	0.13 Cul-de-Sac	110	1 K	02/21/2002	-	From:	46-1193 SOUTH			
	From:			<u> </u>		(1194)		0.12	80	R	1999
	rion.	Cul-de-Sac 0.13	200	J	02/21/2002		To:	46-1193 NORTH			
1183	To:	46-1170	200	1 ``	02/21/2002	-	From:	Cul-de-Sac			
	From:			! 		(1195)		0.08	50	R	1999
(110)		Cul-de-Sac 0.08	90	J B	02/21/2002		To:	46-1190			
1184	To	46-1183		1 ``	02/21/2002		From:	46-1190 SOUTH			
	From:	46-1170				(1196)		0.12	80	R	1999
1185		0.24	40	I R	02/21/2002		To:	46-1190 NORTH			
1103	To:	Cul-de-Sac		1			From:	Cul-de-Sac/			
	From:	Cul-de-Sac		i i		(1197)		0.18	NA	_	
1186		0.06	70	R	02/22/2002		To:	46-01190(B)/			
1.130	To:	46-1185	-	1			From:	Cul-de-Sac/			
	From:	46-1185				(1198)	_	0.07	NA	_	
(1187)		0.06	80	R	02/22/2002		To:	46-01197(B)/		<u> </u>	
	To:	Cul-de-Sac		1							

Route	Length	AADT	QA	Year	Route	Length AADT	QA	Year
Isle of Wight County					Isle of Wight County		-	
Prom:	46-01197(B)/	NIA	_		Prom:	Dead End	<b>┙</b> ू	4000
(1199)	0.07 Cul-de-Sac/	NA	7		(1302)	0.31 <b>80</b>	¬ R	1999
From:			+		From:		+	
	US 258 0.10	890	⅃ R	1999		Dead End 0.25 <b>120</b>	∟ R	1999
(1201) To:	US 258	030	ר '' ר	1555	(1303) <sub>To:</sub>	46-637	╗ ``	1000
From:	46-620		1		From:	Cul-de-Sac	1	
(1205)	0.08	1200	∟ R	1999	(1304)	0.16 <b>80</b>	∟ R	1999
To			7		To:	46-637		
From:	46-1206 0.10	240	R	1999	From:	46-1402		
1205) To:	Dead End	2-70	ר '' ר	1555	(1401)	0.32 <b>300</b>	R	1999
From:	Dead End		Ì		To:	46-1408		
(1206)	0.07	300	∟ R	1999	(1401)	0.01 930	┙ R	1999
T-1			¬ '`	1000	To:	SR 10 BUS	¬ ``	1000
From:	46-1207 0.14	610	R	1999	From:	Dead End	i	
1206) From:	46-1205	010	¬ ``	1999	(1402)	0.85 160	R	1999
From:	46-1206		+		To:	46-1401	_	
(1207)	0.27	370	⅃ R	1999	From:	0.05 <b>270</b>	70 R	1999
Ta-	Dead End	0/0	ר ''	1555	(1402) <sub>To:</sub>	SR 10 BUS		1000
From:	46-620		†		From:	Dead End	1	
(1210)	0.14	590	∟ R	1999	(1403)	0.16 <b>120</b>	┙ R	1999
T-10			٦	.000	To:	SR 10 BUS	─ ``	
From:	46-1211 0.16	300	R	1999	From:	Dead End	i	
(1210)	Cul-de-Sac	300	¬ ``	1999	(1405)	0.10 30	R	1999
From:			+		To:		_	
(1211)	46-1210 0.23	360	」 R	1999	From	46-1407 0.14 <b>190</b>	R	1999
(1211)			ĸ	1555	(1405) To:	46-672; 46-1406	╗ '``	1999
From:	46-1212		J	4000	From:	Cul-de-Sac	1	
(1211)	0.08	20	R	1999		0.35 <b>80</b>	⊔ R	1999
From:	46-1213		ᅪ		(1406) To:	46-672; 46-1405	¬ ``	1000
(1211)	0.02	130	R	1999	From:	Cul-de-Sac	i	
From:	46-1214		]—		(1407)	0.17 <b>140</b>	∟ R	1999
(1211)	0.08	30	R	1999	To:	46-1405		
To:	Cul-de-Sac				From:	Cul-de-Sac		
From	46-1211				(1408)	0.28 <b>300</b>	R	1999
(1212)	0.06	60	R	1999	To:	46-1401		1000
10:	Cul-de-Sac				From:	Cul-de-Sac		
From:	46-1211		┙	1000	(1410)	0.26 <b>130</b>	R	1999
(1213)	0.10	40	R ¬	1999	To:	SR 10 BUS		
I	Cul-de-Sac				From:	Cul-de-Sac		
From:	Cul-de-Sac 0.12	45	┙╻	02/21/2002	(1411)	0.47 <b>170</b>	R	1999
1214) <sub>To</sub>	46-1211	45	٦ ٦	02/21/2002	To:	46-1414 Kings Pt		
From:			1		From:	46-1415		
_	Dead End 0.32	60	┙╻	02/21/2002	(1412)	0.30 140	_ R	1999
(1216) <sub>To:</sub>	46-655	00	¬ ``	02/21/2002	To:	46-1411		
From:			+		From:	Cul-de-Sac		
(1220)	46-1221 0.11	320	」 R	1999	(1413) <sub>To:</sub>	0.15 <b>110</b>	¬ R	1999
To:	46-620	020	ר `` ר	1000		46-1411	<u> </u>	
From:	Cul-de-Sac				From	46-1417	<b>」</b> _	4000
(1221)	0.21	47	┙ R	1999	(1414)	0.40 <b>150</b>	R	1999
			¬			SR 10 BUS	<del> </del>	
From:	46-1220 0.06	140	R	1999	From:	Autumn Court		00/00/000
(1221) To:	Cul-de-Sac	140	٦ ٦	1555	(1415)	0.23 <b>150</b>	$\neg$	02/22/2002
From:			+			46-1414 Plantation Lane	<u> </u>	
(1301)	46-647 0.18	140	⅃ R	1999	From:	46-1415	40 5	02/22/2004
(1301) To:	46-637	.70	٦ "	1000	(1416) To:	0.14 <b>140</b>	¬ "	02/22/2002
I	40-03 /					Dead End		

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Isle of Wight County					Isle of Wight Co	untv			
From:	Dead End 0.11	110	]	02/22/2002	From	46-1602 0.23	450	┚	1000
(1417)	46-1414	110	1 1	02/22/2002	(1604)	0.23	450	R	1999
					Froi			<u> </u>	
From:	Cul-de-Sac	400	1 _	00/00/0000	(1604)	0.19	350	R	1999
(1420)	0.46 46-602	180	R 1	02/20/2002	<u> </u>	40-1005			
From:					Froi	US 38 BUS			
	Cul-de-Sac 0.22	80	1	02/20/2002	(1606)	0.01	1300	R	1999
(1421)	46-1420	00	1	02/20/2002	Froi	46-1608 SOUTH		}—	
From:			1		(1606)	0.07	630	R	1999
	Cul-de-Sac 0.07	50	J R	02/20/2002	From	46-1608 NORTH		1—	
(1422)	46-602	30	1	02/20/2002	(1606)	0.16	110	R	1999
From:			<u> </u>		Т	Dead End			
	Cul-de-Sac 0.56	300	J R	1999	From	n: 46-1606			
(1430) <sub>To:</sub>	46-600	300	1	1999	(1608)	0.13	70	R	1999
From:			1		Т	Dead End			
	46-600 0.43	60	I R	1999	From	n: Dead End		1	
(1435) To:	Cul-de-Sac	- 00	1	1999	(1609)	0.10	110	R	1999
From:			<u>.                                    </u>		Т	46-1602			
_	46-1435 0.10	80	J R	1999	From	n: 46-617			
(1436)	Cul-de-Sac	00	1	1999	(1610)	0.05	160	R	1999
From:			1			46-1604			
	46-600 0.15	170	J R	1999	(1610) From	0.10	100	R	1999
(1437)	46-1435	170	1	1999	(1610)	-		<u> </u>	1000
From:					From		400	一	4000
	Cul-de-Sac 0.40	100	1	02/20/2002	(1610)	0.07 46-1602	120	R	1999
(1440)	46-630	100	1	02/20/2002		40-1002		1	
From:			<u>.                                    </u>		From	40-1010	80 6	٦ _	4000
	US 258 0.18	130	J R	1999	(1611)	0.13 46-1602	3 <b>80</b> R	R 1	1999
(1501) To:	US 258	130	1	1999		40-1002		<u> </u>	
From:					From	Dead End 0.27	240	┙	00/04/000
	46-691 0.03	940	J R	1999	(1620)		240	7 K	02/21/200
(1601)	US 58 BUS	340	1	1999				<del>!                                      </del>	
From:					From	Cui-uc-sac	20	┙	02/24/2004
(1602)	46-691	1200	R	1999	(1621)	0.07 46-1620	20	٦ <sup>٢</sup>	02/21/2002
(1602)		1200	. '`	1000	Froi	•			
From:	46-1604					Cul-de-Sac 0.12	45	┙	02/21/200
(1602)	0.26	620	R	1999	(1622)		40	٦ ``	02/21/200/
To:	46-1610		}—		Froi	40-1020			
1602)	0.12	340	R	1999		Cul-de-Sac 0.12	60	┙	02/21/200
100	46-1611		<del> </del>		(1623)		00	٦ ٦	02/21/200
1602) From:	0.11	330	R	1999	Froi			1	
	46-1609		1			40-032	370	J R	1999
1602	0.01	410	R	1999	(1701)		3/0	7 <sup>K</sup>	1999
To:	46-1603		1		Froi			+	
From:	46-656		<u> </u>			Dead End 0.20	130	J R	1999
(1603) To:	0.08	2300	R	1986	(1702)		130	٦ ٦	1999
To:	46-617		1	.000		•		+	
From:	SR 260; 46-617				From	US 460 0.33	270	┙╻	1000
(1603)	0.09	2600	R	1999	(1730)		270	R T	1999
	46-1604		1			- Cui-de-Sac		<u> </u>	
1603) From:	0.06	2700	R	1999	Froi	Cui-dc-Sac	400	٦ <sup>_</sup>	1000
			_		(1731)	0.08	160	R T	1999
From:	46-1602 0.22	2600	R	1999		40-1730		<u> </u>	
1603	0.22	2000	ĸ	1888	From	Cui-dc-Sac		J _ [	
From:	46-616		<u> </u>		(1732)	0.08	70	R	1999
(1603)	0.71	900	R	1999		46-1730			
To:	US 258; US 58 BUS								

- Double	1 41-	AADT			It Maintenance Area	Lawrette AADT		\/
Route	Length	AADI	QA	Year	Route	Length AADT	QA	Year
Isle of Wight County	46-1730		1		Town of Windsor	WCL Windsor	1	
(1722)	0.24	46	∟ R	1999	(1810)	0.02 <b>730</b>	N	1999
(1733)	Cul-de-Sac		7 <sup>''</sup>	1000	To:	46-603	┐"	1000
T					From:	46-610	i	
Town of Windsor	Dead End		Ī		(1811)	0.07 <b>150</b>	∟ R	1999
(1800)	0.06	50	R	1999	To:	46-1812	⊐ ``	1000
To:	46-1803				From:	46-603	1	
From:	46-603					0.24 <b>350</b>	⊔ R	1999
(1801)	0.10	60	R	1999	(1812)		_ '`	1000
To	Dead End; Gap Terminus		1		From:	46-1824	┵	1000
From:	Dead End; Gap Terminus				(1812)	0.05 <b>240</b>	R	1999
(1801)	0.01	70	R	1999	To: From:	46-1811		
	46-1802		1		(1812)	0.02 <b>220</b>	R	1999
(1801)	0.04	190	R	1999	To:	46-1813	¬—	
To:	US 460		1		(1812) From:	0.03 <b>20</b>	∟ R	1999
From:	Dead End				To:	Dead End	1	
(1802)	0.13	40	R	1999	From:	46-1812	1	
To:			7		(1813)	0.29 100	R	1999
From:	46-1804 0.02	430	R	1999	То:	Dead End	¬ ``	
1802		430	_ ``	1999	From:	US 460		
To:	46-610		┵		(1814)	0.29 110	⊐ R	1999
[1802]	0.04	180	R	1999	То:	46-1805	¬ ``	
To: From:	46-603				From:	US 258 South	ì	
(1802)	0.16	150	R	1999	(1815)	0.09 <b>70</b>	R	1999
To:	46-1801				(1819)		¬ ``	
From:	Dead End				From:	46-1816	┵	4000
(1803)	0.02	120	R	1999	(1815) <sub>To:</sub>	0.08 <b>100</b> US 258 North	R	1999
To:	46-1800		1					
(1803)	0.08	180	) R	R 1999	From:	46-1815		4000
To:	US 460				(1816)	0.03 70	R	1999
From:	46-1802		ī		<u> </u>	Dead End		
(1804)	0.06	260	⊒ R	1999	From:	46-1805	<b>⅃</b>	1000
To:	US 460		٦		(1817)	0.06 <b>240</b>	R	1999
From:	US 460		Ì		To: From:	46-1818		
	0.16	750	⊢ R	1999	(1817)	0.07 <b>80</b>	R	1999
(1805)			- '`	1000	To:	Cul-de-Sac		
From:	46-1817	000	┵	4000	From:	Cul-de-Sac		
1805	0.02	600	R	1999	(1818) To:	0.14 <b>100</b>	R	1999
From:	46-1814		_		To:	46-1817		
(1805)	0.05	720	R	1999	Isle of Wight County			
To:	46-603				From:	46-603		
Isle of Wight County					(1819)	0.07 <b>30</b>	_ R	1999
From	46-603	70	┙	1000	10:	Dead End		
(1806)	0.11 46-1807	70	R T	1999	Town of Windsor	110.050		
			1			US 258 0.06 <b>560</b>	┙╻	1000
From:	46-1806		┙	4000	(1820)	0.06 <b>560</b>	_ R	1999
(1807)	0.05 46-1808	30	R ¬	1999	To: From:	46-1822	_	
					(1820)	0.18 <b>490</b>	R	1999
From:	46-603		٦ू	4000	To: From:	46-1823		
(1808)	0.11	60	R ¬	1999	(1820)	0.05 <b>90</b>	R	1999
	46-1807		1		To:	46-1821		
Town of Windsor	US 460		1		(1820) From:	0.05 <b>90</b>	R	1999
(1900)	0.09	100	┙ R	1999	То:	46-1822		
(1809)	Dead End	.50	╗ ``	.000	From:	US 258		
I-IEW-14 C	Dona Dila				(1821)	0.06 160	R	1999
Isle of Wight County From:	US 258				To		<b>-</b>	
(1810)	0.10	730	R	1999	From:	46-1822 0.12 <b>170</b>	R	1999
To:	WCL Windsor		1		(1821)	46-1820	7 ~	נפפו
L				To:	70*1020	—		

			Isle of Wight	Maintenance Area			
Route	Length AAD	ΓQA	Year	Route	Length <b>AADT</b>	QA	Year
Town of Windson	r			Isle of Wight County			
From	46-1820	<b>」</b> 「	4000	From:	46-1904	┙ͺ	4000
(1822)	0.05 <b>50</b>	R	1999	(1903)	0.07 <b>160</b>	R	1999
From	46-1823			To: From:	46-1901		
1822	0.05 49	R	1999	(1903)	0.03 <b>350</b>	R	1999
Ta	46-1821	$\neg$ —		To:	46-661		
(1822) From	0.15 <b>110</b>	R	1999	(1903) From:	0.50 <b>160</b>	R	1999
To	46-1820			To:	Cul-de-Sac	1	
Fron	46-1822			From:	46-1902		
(1823)	0.14 230	─ R	1999	(1904)	0.19 <b>100</b>	R	1999
To23)		$\neg$		To:	46-1903	7	
Fron		i		From:	Cul-de-Sac	i	
(1824)	0.22 <b>70</b>	— R	1999		0.18 <b>130</b>	┙ R	1999
(1824)		→ ``	1000	(1905)	46-661	¬ ``	1000
Fron		_		From:		+	
	U3 400	୴ୢ	1000		46-1903 0.11 <b>120</b>	∟ R	1999
(1825)	0.12 <b>210</b>	R	1999	(1906)		¬ ~	1999
					Cul-de-Sac		
Isle of Wight Cor	untv			From:	46-661	ᆜᅟ	4000
	Dead End/ 0.13 <b>NA</b>			(1907)	0.09 100	¬ R	1999
(1829)		_			Cul-de-Sac		
P		_		From:	US 17		
From	46-638 0.33 <b>60</b>		1000	(1909)	0.19 <b>120</b>	_ R	02/20/2002
(1830)		R	1999	To:	Cul-de-Sac		
	Cui-de-Sac	_		From:	US 17		
From	US 236			(1910)	0.45 <b>120</b>	_ R	1999
(1835)	0.65 <b>NA</b>			To:	US 17		
	40-1838			From:	46-00661(B)/		
From	40-1655			(1911)	0.17 <b>NA</b>		
(1836)	0.10 <b>NA</b>			To:	Cul-de-Sac/		
Т	Cul-de-Sac			From:	46-00661(B)/		
From	40-1000			(1912)	0.17 <b>NA</b>		
(1837)	0.17 <b>NA</b>	<u>.</u>		То:	Cul-de-Sac/		
To To	46-1835			From:	46-00661(B)/		
Fron	46-1837			(1913)	0.21 <b>NA</b>		
(1838)	0.10 <b>NA</b>			To:	46-01912(B)/	1	
To To	46-1835			From:	46-662		
Fron	Cul-de-Sac			(1915)	0.09 <b>70</b>	┙ R	1999
(1840)	0.13 90	R	1999	To:	Cul-de-Sac	¬ ``	1000
To				From:		<u> </u>	
Fron	Cul-de-Sac				46-662 0.05 <b>47</b>	⊔ R	1999
(1845)	0.21 130	R	02/20/2002	(1916)	Cul-de-Sac	¬ '`	1333
To				From:			
Fron	46-600; 61-600				46-662 0.10 <b>110</b>	∟ R	1999
1900 To	0.50 <b>100</b>	— R	1999	(1917)	0.10 <b>110</b> Cul-de-Sac	¬ ``	1999
T-000		コ ¨`	1000				
Fron				From:	46-662	┙ͺ	4000
(1901)	Dead End 0.10 <b>90</b>	Ш <sub>R</sub>	1999	1918)	0.10 <b>380</b>	R	1999
(1901)		``	1999	To: From:	46-1919		
Fron				(1918)	0.13 <b>390</b>	R	1999
(1901)	0.22 210	R	1999	To:	46-1921	_	
Т	40-1703			(1918)	0.05 <b>360</b>	R	1999
From	Dead Elid					٦.	
(1902)	0.04 48	R	1999	From:	46-1922 0.10 <b>360</b>	┵	1999
From	46-1904			(1918)	0.10 360	R —	1999
(1902)	0.06 <b>50</b>	R	1999	From:	46-1923	⇉᠆	
То				(1918)	0.08 <b>230</b>	R	1999
From	Dead End			From:	46-1924	<u> </u>	
(1903)	0.07 <b>47</b>	— ⊓ R	1999	(1918)	0.22 190	— □ R	1999
Т.	46-1904	¬ ¨		To:	Cul-de-Sac		

Route	Length	AADT	QA	Year	Route	Length	AADT	QA	Year
Isle of Wight County					Isle of Wight County				
From:	46-1918	40	٦	4000	From:	Cul-de-Sac		٦	4000
(1919)	0.05 Cul-de-Sac	40	R T	1999	(1944)	0.10 46-1943	30	R T	1999
From:			1		From:			1	
_	46-662	10	J R	1999		46-661 0.36	140	J R	1999
(1920)	Cul-de-Sac	10	٦ `	1999	(1945) To:	Cul-de-Sac	140	٦ ٦	1999
From:	46-1918				From:	46-1943 WEST			
(1921)	0.11	230	」 R	1999	(1946)	0.53	210	J R	02/22/2002
1921)			¬ '`	1000	To:	46-1943 EAST		7 ``	02/22/2002
From:	46-662 0.14	190	R	1999	From:	46-1946 SOUTH			
(1921)	Cul-de-Sac	190	٦	1999	(1947)	0.09	130	R	02/22/2002
From:	46-1918		1		To:	46-1946 NORTH			
	0.09	50	J R	1999	From:	Cul-de-Sac			
(1922)	Cul-de-Sac	- 50	ן '`	1555	(1948)	0.11	90	R	02/22/2002
From:	46-1918				To:	46-1947			
(1923) To:	0.10	70	∟ R	1999	From:	Cul-de-Sac			
To:	Cul-de-Sac		ן '` ד	1000	(1949)	0.05	70	R	02/22/2002
From:	Cul-de-Sac		i		To:	46-1946			
(1924)	0.03	70	∟ R	1999	From:	Cul-de-Sac			
To:	46-1918		7 ``	.000	(1950)	0.29	200	R	02/20/2002
From:	Cul-de-Sac				To	46-661			
(1927)	0.10	120	R	1999	From:	Cul-de-Sac			
To	46-1928		1		(1951)	0.42	240	R	02/20/2002
(1927)	0.06	270	R	1999	To:	46-1950			
To:	46-1929		7 <sup>''</sup>	1000	From:	46-1951			
From:	46-1927				(1952)	0.10	40	R	1999
(1928)	0.06	150	∟ R	1999	To:	46-1950			
To:	Cul-de-Sac		7		From:	46-00661(B)/			
From:	US 258				(1953)	0.18	NA	_	
(1929) To:	0.10	180	R	1999	To:	Dead End/			
To:	Cul-de-Sac				From:	46-01953(B)/			
From:	US 258				(1954)	0.07	NA	-	
(1930)	0.12	100	R	1999		Cul-de-Sac/			
To:	Dead End				From:	46-01953(B)/	NIA	_	
From:	US 258				(1955)	0.13	NA	7	
(1931)	0.25	130	R	1999	From:	Cul-de-Sac/		<u> </u>	
To:	Dead End					Cul-de-Sac/	NA		
From:	Cul-de-Sac				(1956)	46-01953(B)/	NA	1	
(1935)	0.52	470	R	1999	From:			1	
To:	46-661					46-1961 0.12	30	J R	1999
From:	46-1935				(1960) To:	US 17	- 30	ר ר	1999
(1936)	0.23	240	R	1999	From:	Cul-de-Sac		1	
To:	46-1935				(1961)	0.06	10	J R	1999
From:	46-1936				(1901)			- · ·	
(1937)	0.06	30	R	1999	From:	46-1963 0.26	30	R	1999
	Cul-de-Sac				(1961)	0.20	30	_ ^	1999
From:	46-1935		」_		From:	46-1962		┶	4000
(1938)	0.05	60	R	1999	(1961)	0.05	20	, R	1999
To:	Cul-de-Sac					46-1960			
From:	Cul-de-Sac	70	٦ ̈	1000	From:	Cul-de-Sac	20	٦ _	4000
(1939) To:	0.07 46-1935	70	R	1999	(1962) To:	0.07 46-1961	30	R T	1999
From:			<del>                                     </del>		From:			<del> </del>	
	US 17 0.24	20	J R	1999		46-1961 0.12	30	R	1999
1943		20	- K	1999	(1963)		30		1223
To: From:	46-1944			4000	From:	46-1964	00	<u> </u>	4000
(1943)	0.06	30	R T	1999	(1963) To:	0.06	20	R ⊐	1999
10:	Cul-de-Sac		1		10:	Dead End			

### Virginia Department of Transportation Mobility Management Division

### 2002 Annual Average Daily Traffic Volume Estimates By Section of Route Isle of Wight Maintenance Area

Route	Length	AADT	QA		Route	Length	AADT	QA	Year	
Isle of Wight County					Town of Windsor					
From:	46-1963				From:	Windsor High School				
(1964)	0.14	40	_ R	1999	(9208)	0.10	390	_ R	1999	
To	Cul-de-Sac				To:	46-603				
From:	46-1962; 46-1961		1	_	Isle of Wight Coun	ntv				
(1965)	0.05	170	R	02/22/2002	From:	Windsor Elementary Schoo	l			
To:	Dead End		7	02/22/2002	9247)	0.32	330	R	02/22/2002	
			_		To:	US 258		7		
From:	46-686		」 _	4000	From:			†		
(2001)	0.60	210	R R	1999		SR 10	440	7 _	00/05/000	
To:	46-2002				(600)	0.13	440	ĸ	02/05/2002	
From:	46-2001			-	To:	61-1900		1		
(2002) To:	0.36	180	R	1999	600	0.07	460	R	02/05/2002	
To:	Dead End		1		- T			7		
From:			i		From:	Isle of Wight County Line			00/0=/000	
_	Cul-de-Sac	47		4000	(600) To: <b>T</b>	0.90	420	_ K	02/05/2002	
(2011)	0.10	47	R	1999	To:	61-604				
To: From:	46-2015		1—		Town of Smithfield	l				
2011)	0.07	110	R	1999	From:	Main St				
	15 2011		7		631 Cary St	0.91	1900	F	2002	
From:	46-2014				300°	Smithfield Corp Limits				
(2011)	0.06	270	R	1999	From:	Smithfield Corp Limits				
To:	46-2012		1—		Croot Spring	gs Rd 0.22	1300	F	2002	
(2011) From:	0.10	460	R	1999	G40 Great Spring	gs Rd 0.22	1300	٦ '	2002	
To:	SR 10		٦			Main St				
			_		From:	South Church St				
From:	Cul-de-Sac		┛		643 Battery Park	Rd 0.37	9000	9000 F	2002	
2012	0.04	180	_ R	1999	300 To:	Smithfield Corp.Limits				
Tn·	46-2011				From:	Church St		1		
From:	Cul-de-Sac		1		Berry Hill Ro		4000	00 F	2002	
2013) <sub>To</sub>	0.26	240	R	1999	To:		4000	-000 F	2002	
То-	SR 10		7			Smithfield Corp Limits				
P			+		From:	Underwood St				
	Cul-de-Sac	400	┙	4000	Cedar St		1700	700 F	F	2002
(2014)	0.04	130	¬ R	1999	To:	Main St				
10.	46-2011				From:	Red Point Dr		1		
From:	Cul-de-Sac			<u> </u>	Lumar Rd		1900	F	2002	
(2015)	0.04	120	R	1999	To:	Moonfield Dr	1000	7 .	2002	
To:	46-2011		1					+		
From:	Cul-de-Sac		Ī		From:	Lumar Rd		J _		
	0.25	100	R	1999	Moonfield D		2000	F	2002	
(2025)	46-665	100	¬ '`	1999	To:	Cul-de-Sac				
					From:	Church St				
From:	Dead End				Red Point D	)r	340	F	2002	
(2026)	0.27	570	_ R	1999	To:	Lumar Rd		1		
To:	46-665				From:			i		
From:	46-669			_	L	Jefferson Dr	220		2002	
(2030)	0.31	110	R	1999	Ridgeland D		220	, F	2002	
To:	Cul-de-Sac		7			Pegan Rd		<u> </u>		
From:			1		From:	Cedar St				
$\widehat{}$	Cul-de-Sac		J _	1000	Underwood	St	1800	F	2002	
(2031)	0.07	70	R	1999	To:	Main St				
To:	46-2030				From:	Lumar Rd		Ī		
From:	Hardy Elementary School				Wainwright		640	F	2002	
9203)	0.10	190	R	1999	Tn:	Jefferson Dr	0-10	ז '	2002	
To:	SR 10 BUS		1			JUICISUII DI		1		
From:			i							
	Smithfield High School 0.31	/EO	٦ <sup>٢</sup>	1999						
9204) <sub>To</sub>		450	R T	1999						
In	46-644		<u> </u>							
From:	Windsor Elementary School	1								
(9206)	0.15	390	R	1999						
To:	US 258		1							
From:	Carrsville Elementary School	al.								
	0.08	170	J R	1999						
9207) <sub>To:</sub>		170	7 K	נששו						
10.	US 58 BUS									

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